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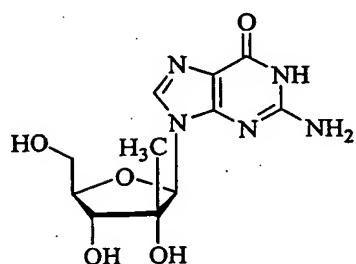
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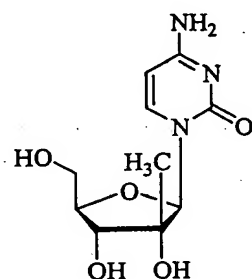
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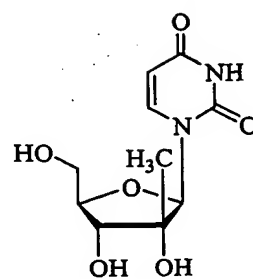
**Figure 1: Chemical Structure of Illustrative Nucleosides**



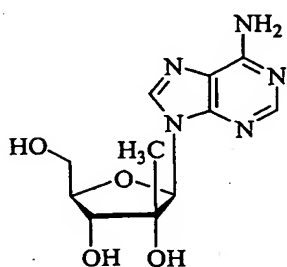
$\beta$ -D-2'-CH<sub>3</sub>-riboG



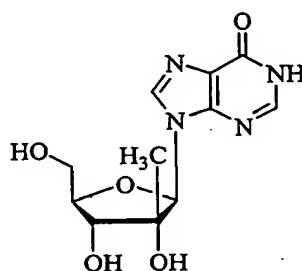
$\beta$ -D-2'-CH<sub>3</sub>-riboC



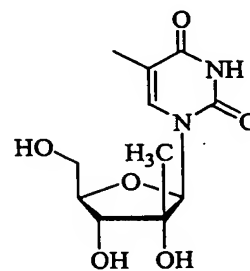
$\beta$ -D-2'-CH<sub>3</sub>-riboU



$\beta$ -D-2'-CH<sub>3</sub>-riboA

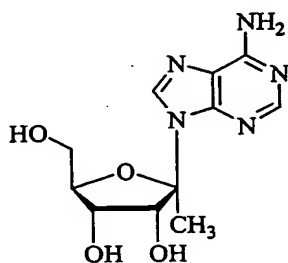


$\beta$ -D-2'-CH<sub>3</sub>-riboI

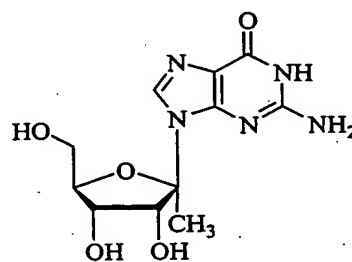


$\beta$ -D-2'-CH<sub>3</sub>-riboT

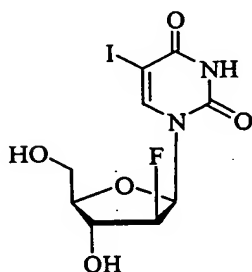
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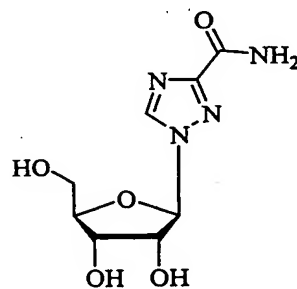
$\beta$ -D-1'-CH<sub>3</sub>-riboA



$\beta$ -D-1'-CH<sub>3</sub>-riboG

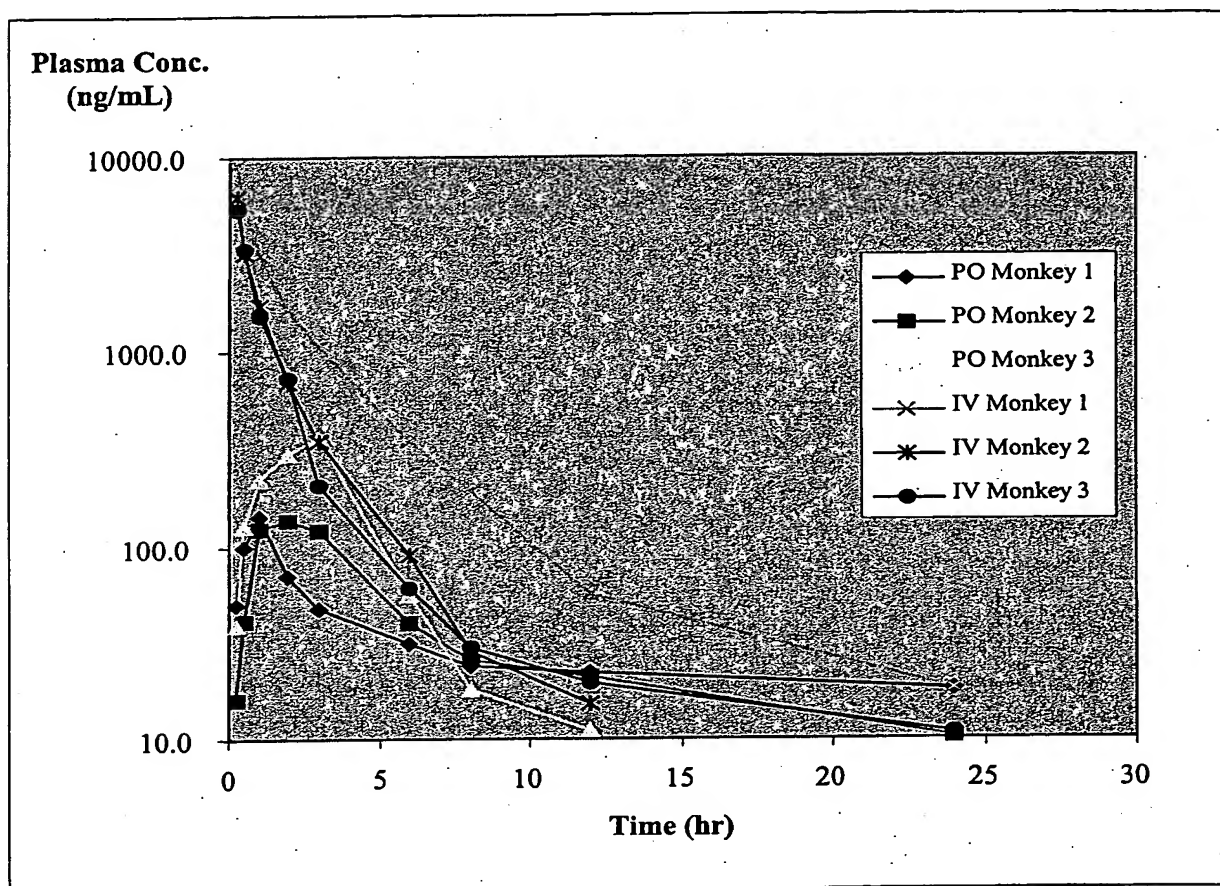


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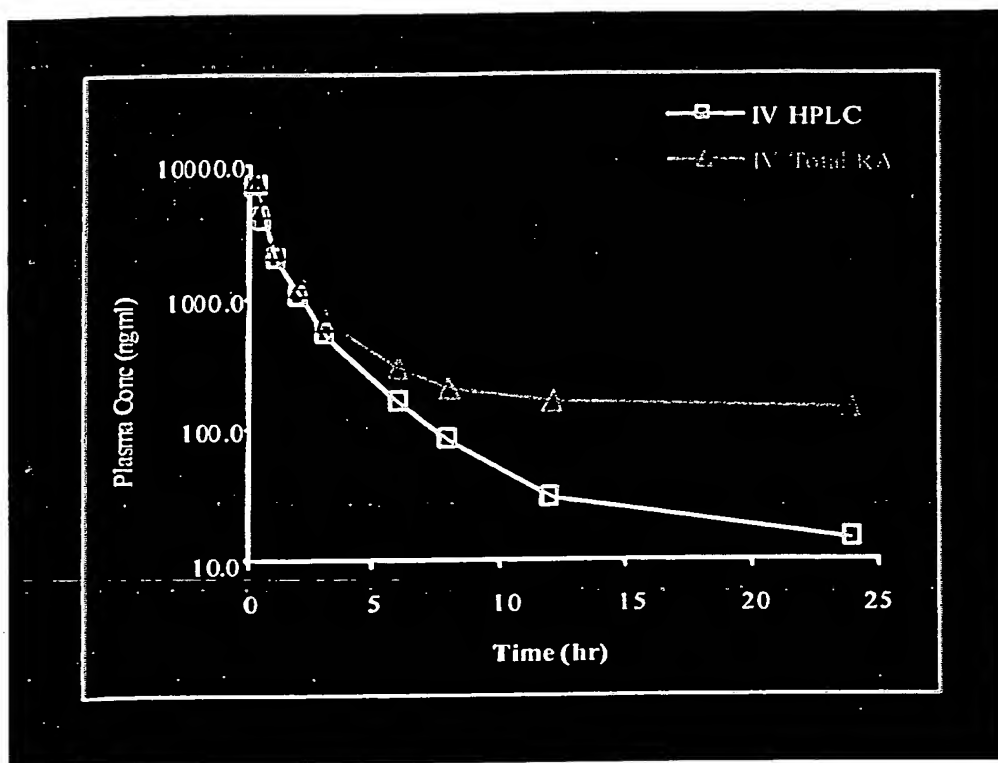


Ribavirin

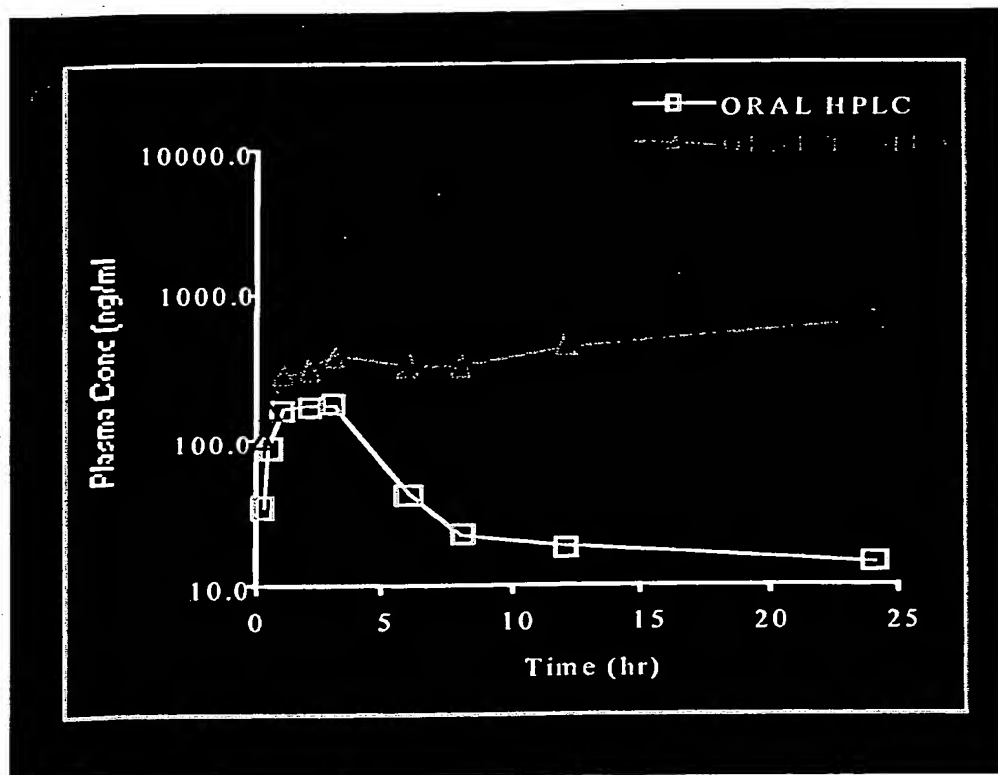
**Figure 2: Screening Pharmacokinetics of  $\beta$ -D-2'-CH<sub>3</sub>-riboG in Cynomolgus Monkeys**



**Figure 3: Pharmacokinetics of  $\beta$ -D-2'-CH<sub>3</sub>-riboG in Cynomolgus Monkeys**



**Figure 3a**



**Figure 3b**